

State Street,
9000 South to 10600 South

Project Construction

Canal Work
Utility Work
Fall 2006 – Spring 2007

Reconstruction:
9000 South Intersection
9000 – 10000 South Corridor
10600 South Intersection
Begin Spring 2007

Rotomill:
10000 South to 10600 South
Begin Summer 2007

State Street, 9000 South to 10600 South

Project Purpose

- Reduce Congestion
- Improve Roadway Safety
- Improve Pedestrian Safety
- Improved Landscaping and Underground Power
- Replace Deteriorating Roadway Infrastructure
 - Drainage Features
 - Pavement
 - Intersections / Medians
 - Canal Structures
 - Traffic Signals

State Street,
9000 South to 10600 South

Construction Activities 9000 South Intersection

- Widen box culvert on west leg of the intersection.
- Reconstruct 9000 South with asphalt pavement.
- Provide additional northbound and southbound left turn lanes.
- Provide additional eastbound and westbound through lane.
- Provide longer left turn bays.
- Widen intersection to the south.

State Street, 9000 South to 10600 South

Construction Activities 9000 to 9400 South

- Widen and improve box culvert structure at ~9270 South.
- Widen and reconstruct 9000 to 9400 South to accommodate 7 lanes without a shoulder.
- Improve median sections and intersections.
- Construct 5' sidewalks with 3' park strip (patterned concrete) and crosswalks.
- Improve storm drain system including curb and gutter.

State Street, 9000 South to 10600 South

Construction Activities 9400 to 10000 South

- Reconstruct box culverts at ~9700 South and ~9900 South.
- Widen and reconstruct 9400 to 10000 South to accommodate 7 lanes without a shoulder.
- Improve median sections and intersections.
- Construct 6' - 8' sidewalks that tie-in to existing meandering sidewalks where possible.
- Improve storm drain system including curb and gutter.

State Street, 9000 South to 10600 South

Construction Activities 10000 to 10600 South

- Reconstruct box culverts at ~10100 South and ~10300 South.
- Repave (rotomill and overlay) roadway section.
- Reconstruct 10600 South intersection.
- Improve median sections and intersections.
- Construct 6' - 8' sidewalks that tie-in to existing meandering sidewalks where possible.
- Improve storm drain system including curb and gutter.

State Street,
9000 South to 10600 South

Construction Activities 10600 South Intersection

- Reconstruct 10600 South with concrete pavement on the east leg and asphalt pavement throughout the rest of the intersection.
- Provide additional eastbound and westbound left turn lanes.
- Provide additional northbound through lane.
- Widen intersection to the east.

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Construction Incentive

- The construction incentive is a monetary award administered by the Community Coordination Committee (CCC) and is based on the following criteria:
 - Traffic Control/Lane and Road Closures
 - Property Access/Business Impact Mitigation
 - Public Information & Response
 - Safety
 - Schedule
 - Quality of Work

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Utility Information

Responsible parties will inform residents / businesses of any planned interruptions in service.

Utility	Responsible Company
Cable TV / Fiber Optic Cable	Comcast
Fiber Optic Cable / Telephone	MCI
Telephone	Qwest
Storm Drain / Culinary Water	Western Quality Concrete
Sewer	Western Quality Concrete
Power	Rocky Mountain Power

Minimal interruptions are expected.

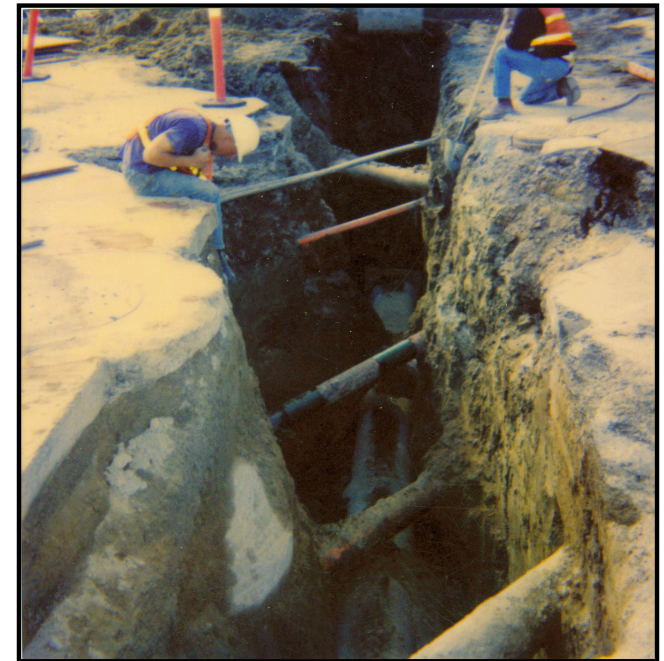
State Street, 9000 South to 10600 South

Utility Betterments

Major utility betterments were added to the project over the last few months. These betterments are underway to serve the community for years to come.

The betterments include:

- Underground Power – by Sandy City & Rocky Mountain Power
- High Pressure Gas Line – by Questar Gas



Underground Utilities at 9270 S.
State Street

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Right-of-Way

State Street,
9000 South to 10600 South

Contact Information

Public Involvement Contacts

Crystal Garstang or Kim Clark

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Project Web Site

www.udot.utah.gov/state90-106

Project Hotline

1-888-569-4586

